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Ref r nce Citation/ Patent No		Filing Date Issue/Publ Date	Author/Inventor or Assignee	Patent/Publication Title	Refernc Language	Exam Int'l
FA	WO 94/03199	Jul 30, 1993	Ip Yancopoulos	Method of Enhancing Differentiation and Survival of Neuronal Precursor Cells		56
		Feb 17, 1994				
FB	WO 93/08828	Nov 6, 1992	Alps Brown Collins Emmett Spedding	Methods for the Treatment of Neuronal Damage Associated with Ischemia, Hypoxia or Neurodegeneration		56
		May 13, 1993				
FC	WO 93/01300	May 19, 1992	Wong Radziejewski DiStefano	Methods of Treatment of Motor Neuron Diseases Using Members of the BDNF/NT3/NGF Family of Molecules		56
		Jan 21, 1993				
FD	FR 2 688 514	Mar 16, 1992	Haddada Ragot	Adenovirus recombinants defectifs expirnant des cytokines et cytokines et medicaments antitumoraux les contenant		
		Sep 17, 1993	Perricaudet			
FE	WO 94/08026	Sep 17, 1993	Kahn Mallet Perricaudet Peschanski Robert et al.	Adenovirus Vectors for the Transfer of Foreign Genes Into Cells of the Central Nervous System, Particularly in Brain		56
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FF	WO 94/24297	Apr 15, 1994	Perricaudet	Defective Recombinant Adenoviruses for Gene Therapy of Tumours		56
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PA		00/00/00	Le Gal La Salle	An Adenovirus Vector for		
	Science, 259, 988-990, (1993)	00/00/00	Robert Berrard Ridoux Stratford Perricaudet et al.	Gene Transfer into Neurons and Gila in the Brain		58
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	Science, 256, 5063, 1550-1552, (1992)	00/00/00	Ram Wallbridge Ishii Oldfield Blaese	with Retroviral Vector-Producer Cells for Treatment of Experimental Brain Tumors		58

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